LUBRICANT FILLING MACHINE

Filling machines play an essential role in the packaging process, ensuring efficient and accurate filling of oil products into containers of various sizes. These machines are designed to handle the specific requirements of oil blending operations and are tailored to meet the demands of high-volume production.

The filling machine of Linus Projects used in blending plants is a precision-engineered piece of equipment designed to fill containers with oil products with precision and consistency. It typically consists of a conveyor system that transports empty containers to the filling station, where they are filled with the desired amount of oil.

The filling machine is equipped with multiple filling heads to increase throughput and efficiency, allowing for the simultaneous filling of various containers. These filling heads are designed to accommodate different container sizes and shapes, ensuring versatility and flexibility in production. Depending on the specific requirements of the blending plant, the filling machine may operate in either automatic or semi-automatic mode.

In automatic mode, the filling process is fully automated, with containers being filled, capped, and labelled without the need for manual intervention.

In semi-automatic mode, operators oversee the filling process and manually control certain aspects of the operation.

Filling Range: 500 ml to 5 liters
Number of Filling Heads: 2 to 14 Heads
Filling Mode: Automatic / Semi Automatic
Application: Lubricant Oil, Engine Oil

FEATURES:
1. High-Speed Operation
2. Versatility
3. Precision Filling
4. Automated Operation
5. Programmable Controls
6. Safety Features
7. Easy Maintenance
8. Robust Construction